EX PARTE OR LATE FILED

WILEY, REIN & FIELDING

1776 K STREET, N.W. WASHINGTON, D.C. 20006 (202) 429-7000

DAVID E. HILLIARD (202) 429-7058

July 8, 1998

FACSIMILE (202) 429-7049 DHILLIARD@WRF.COM

RECEIVED
JUL - 8 1998

FEDERAL COMMUNICATIONS COMMISSION

OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas Secretary Federal Communications Commission Room 2222, Mail Stop 1170 1919 M Street, N.W. Washington, DC 20554

Re: RM-9157 - Ex Parte

Dear Ms. Salas:

On July 8, 1998, I made a written ex parte presentation in the above-referenced matter to Mr. Eugene Thomson of the Public Safety and Private Radio Division of the Wireless Telecommunications Bureau. A copy is enclosed.

Please contact me if there is any question concerning this matter.

Sincerely,

David E. Hilliard

Counsel for Medtronic, Inc.

David E. Hillians

cc:

Mr. Eugene Thomson (w/encl.)

Enclosures:

Letter of July 8, 1998, to Mr. Eugene Thomson

INTERNATIONAL TELECOMMUNICATION UNION

Radiocommunication Rumau

Administrative Circular **CACE/119**

18 February 1998

To Administrations of Member States of the ITU and Radiocommunication Sector Members participating in the work of the Radiocommunication Study Groups and the Special Committee on Regulatory/Procedural Matters

Subject: Approval of eight revised and four new ITU-R Recommendations

Science Services (Radiocommunication Study Group 7)

By Administrative Circular CAR/49 dated 10 November 1997, eight draft revised and four draft new draft ITU-R Recommendations were submitted for approval following the procedure of Resolution ITU-R 1-2 (§ 10).

The conditions governing the approval of these Recommendations were met on 10 February 1998. Seven administrations responded, all in favour of approval of these Recommendations.

These Recommendations are therefore approved by the ITU. Annex 1 to this Circular provides the titles of approved Recommendations, with assigned numbers.

The texts of the approved Recommendations will be published by the ITU.

Robert W. Jones Director, Radiocommunication Bureau

Annex: 1

Distribution:

s of Mamber States and Radiocoms

Chairmen and Vice-Chairmen of Radiocommunication Study Groups and the Special Committee on Regulatory/Procedural Matters

Chairman and Vice-Chairman of the Conference Preparatory Meeting

Members of the Radio Regulations Board

Place des Nations

Telephone +41 22 730 51 11

Telex 421 000 uit ch

Internet:

CH-1211 Geneva 20

Telefax

+41 22 733 72 56

Telegram ITU

- Se Bi	ecretary-General of the ITU, Dis ureau	ector of the Telecommunica	tion Standardization Bureau	ı, Director of the Telecommu	mication Development

ANNEX 1

LIST OF ITU-R RECOMMENDATIONS APPROVED UNDER RESOLUTION ITU-R 1

Recommendation ITU-R TF.374-4

Doc. 7/B/29

STANDARD-FREQUENCY AND TIME-SIGNAL EMISSIONS

Recommendation ITU-R TF.458-3

Doc. 7/BL/30

INTERNATIONAL COMPARISONS OF ATOMIC TIME SCALES

Recommendation ITU-R TF.486-2

Doc. 7/BL/31

USE OF UTC FREQUENCY AS REFERENCE IN STANDARD FREQUENCY
AND TIME SIGNALS EMISSIONS

Recommendation ITU-R TF.535-2

Doc. 7/BL/32

USE OF THE TERM UTC

Recommendation ITU-R TF.536-1

Doc. 7/BL/33

TIME-SCALE NOTATIONS

Recommendation ITU-R TF.582-2

Doc. 7/BL/34

TIME AND FREQUENCY REFERENCE SIGNAL DISSEMINATION AND COORDINATION USING SATELLITE METHODS

Recommendation ITU-R TF.767-1

Doc. 7/BL/35

USE OF THE GLOBAL POSITIONING SYSTEM (GPS)
AND THE GLOBAL NAVIGATION SATELLITE SYSTEM (GLONASS)
FOR HIGH-ACCURACY TIME TRANSFER

Recommendation ITU-R SA.509-2

Doc. 7/BL/36

GENERALIZED SPACE RESEARCH EARTH STATION AND RADIO ASTRONOMY ANTENNA RADIATION PATTERN FOR USE IN INTERFERENCE CALCULATIONS, INCLUDING COORDINATION PROCEDURES

Recommendation ITU-R SA.1344

DOC. 7/BL/37

PREFERRED FREQUENCY BANDS AND BANDWIDTHS FOR THE TRANSMISSION OF SPACE VLBI DATA

Recommendation ITU-R SA.1345

DOC. 7/BL/38

METHODS FOR PREDICTING RADIATION PATTERNS OF LARGE ANTENNAS
USED FOR SPACE RESEARCH AND RADIO ASTRONOMY

Recommendation ITU-R SA.1346

Doc. 7/BL/39

SHARING BETWEEN THE METEOROLOGICAL AIDS SERVICE AND MEDICAL IMPLANT COMMUNICATION SYSTEMS (MICS) OPERATING IN THE MOBILE SERVICE IN THE FREQUENCY BAND 401 - 406 MHz

Recommendation ITU-R SA.1347

Doc. 7/BL/40

FEASIBILITY OF SHARING BETWEEN RADIONAVIGATION-SATELLITE SERVICE RECEIVERS AND THE EARTH EXPLORATION-SATELLITE (ACTIVE) AND SPACE RESEARCH (ACTIVE) SERVICES IN THE 1 215 - 1 260 MHz BAND